

**ABSTRACT**

~~The invention relates to a~~ A method and a device are disclosed for follow-up treatment of the contour of the surface of at least one optical lens, in particular a microlens which is made of glass or a glass-type material and which has a convex lens surface delimited by a circumferential line abutting on a plane section surrounding ~~said~~ the circumferential line and which has a lens underside facing the convex lens surface. ~~The invention, wherein along said~~ Along the circumferential line of the optical lens on ~~said~~ the plane section is placed a ~~means~~ device perfectly matching ~~said~~ the circumferential line and at least laterally bordering ~~said~~ the convex lens surface, ~~said~~ the optical lens is heated to a temperature of at least the transformation temperature of said glass or glass-type material, pressure equalization prevails between ~~said~~ the convex lens surface and ~~said~~ the lens underside, after a certain period of time, during which ~~said~~ the optical lens undergoes ~~said~~ the temperature treatment and subsequent cooling below ~~said~~ the transformation temperature, ~~said means~~ the device is removed from ~~said~~ the optical lens.